Author Index—Volume 66 (1994)

(The issue number is given in front of the page numbers.)

Allis, L.V., M. van der Meulen and H.J. van den Herik	
Proof-number search	(1) 91–124
Bäckström, C., see Nebel, B.	(1) 125-160
Bürckert, HJ.,	
A resolution principle for constrained logics	(2) 235-271
Charniak, E. and S.E. Shimony	
Cost-based abduction and MAP explanation	(2) 345-374
Cohen, D.A., see Gyssens, M.	(1) 57-89
Cox, I.J. and J.J. Leonard	
Modeling a dynamic environment using a Bayesian mul-	
tiple hypothesis approach	(2) 311-344
Fariñas del Cerro, L., A. Herzig and J. Lang	
From ordering-based nonmonotonic reasoning to condi-	
tional logics	(2) 375-393
Giordano, L. and A. Martelli	
On cumulative default logics	(1) 161-179
Greene, R.L.	
Efficient retrieval from sparse associative memory	(2) 395-410
Gyssens, M., P.G. Jeavons and D.A. Cohen	
Decomposing constraint satisfaction problems using	
database techniques	(1) 57-89
Hanks, S. and D. McDermott	
Modeling a dynamic and uncertain world I: symbolic	
and probabilistic reasoning about change	(1) 1-55
Herzig, A., see Fariñas del Cerro, L.	(2) 375-393
Jeavons, P.G., see Gyssens, M.	(1) 57-89
Kennes, R., see Smets, P.	(2) 191-234
Lang, J., see Fariñas del Cerro, L.	(2) 375-393
Leonard, J.J., see Cox, I.J.	(2) 311-344
Martelli, A., see Giordano, L.	(1) 161-179
McDermott, D., see Hanks, S.	(1) 1-55
Mooney, R.J., see Ourston, D.	(2) 273-309
Nebel, B. and C. Bäckström	
On the computational complexity of temporal projection,	

planning, and plan validation	(1) 125-160
Norvig, P.	
Book Review of Text-Based Intelligent Systems (Paul	
Jacobs, ed.)	(1) 181–188
Ourston, D. and R.J. Mooney	
Theory refinement combining analytical and empirical	
methods	(2) 273-309
Shimony, S.E., see Charniak, E.	(2) 345-374
Smets, P. and R. Kennes	
The transferable belief model	(2) 191-234
Van den Herik, H.J., see Allis, L.V.	(1) 91-124
Van der Meulen, M., see Allis, L.V.	(1) 91-124

